

## AMENDMENTS TO SPECIFICATION

### Replacement Paragraph [0047]

Fig. 5, a sectional view taken along line 5-5 of Fig. 2, depicts a cross sectional view of the concealed storage system 1 with the support frame 16 in place in the encased chamber 15 and the liftable frame 4 in a partially elevated position in the opening 3 of the floor 2 of a structure. This sectional view shows the side columns 22 for the support frame 16 as well as the bottom side beams 23 and the top side beams 24 for the support frame 16. Also depicted in Fig. 5 are two alternate mechanisms for vertically raising and lowering the liftable frame 4 through the opening 3 of the floor 2 of a structure. The first is a hydraulic cylinder and piston assembly with cylinder 103 and partially extended piston 104 engaging a transverse beam 37. The second is a rack and pinion system showing at least one pinion 106 engaging a rack 105. These mechanisms are depicted simply to illustrate alternative embodiments for vertically raising and lowering the liftable frame 4 and while all depicted in Fig. 5, each mechanism may be used alone. It is understood that the hydraulic cylinder and piston assembly is activated by hydraulic fluid energized by at least one motor driven pump not depicted. It is further understood that the pinion 106 of the rack and pinion system will be driven by at least one motor not depicted driven electrically, hydraulically or pneumatically.